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This listing of claims replaces all prior versions, and listings, of claims in this application.

Listing of Claims:

1-8. (Cancelled).

9. (Currently Amended) A method for forming a mark comprising the steps of:

forming a plating layers layer on a base;

forming a mask on the surface of said plating layers-layer;

providing a concave portion or <u>a concavo-convex portions-portion</u> on the surface

of the base said plating layers by laser marking which penetrates the mask;

applying a color thereto with ink or paint; and

removing the mask;

whereby wherein a colored mark is obtained without bleeding overreaching of ink or paint.

10. (Currently Amended) A method for forming a mark according to claim 9, wherein metal such as aluminum, stainless steel, nickel or silver, resin such as vinyl chloride resin, polyester or acrylic resin, paper such as Japanese paper or western paper, or other material which can form a mask which laser processing penetrates so as to provide a concave portion or concavo convex portions on the plating layers is used as the material of the mask, and the mask is obtained by farming the mask material into a film-like shape, applying adhesive such as acrylic resin or epoxy thereto, and forming into a sheet-like or tape-like shape having a thickness of around 0.01 to 0.1 mm. wherein the mask is formed by one of metal, resin, and paper, wherein the metal



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comprises one or more of aluminum, stainless steel, nickel, and silver, wherein the resin comprises one or more of vinyl chloride resin, polyester resin, and acrylic resin, and wherein the paper comprises one or more of Japanese paper and western paper.

11. (Currently Amended) A method for forming a mark according to claim 10, wherein resist ink or paint which is soluble with respect to an aqueous or alkali solution is used in the case where the mask material is made of the resin, and wherein the ink or paint is soluble with respect to an aqueous or alkali solution.

12. (Cancelled).

- 13. (Currently Amended) A method for forming a mark according to claim 9, wherein pouring of the ink or paint, printing of the same shape as the concave portion or concavo-convex portions, brush painting or solid printing is selected as the coloring method depending on the depth of the concave portion or concavo-convex portions.
- 14. (Currently Amended) A faucet product in which a mark having a desired letter or picture is formed by a method according to claim 19.